

FIG. 3(a)

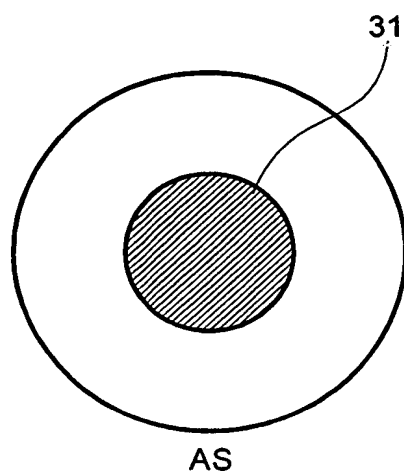
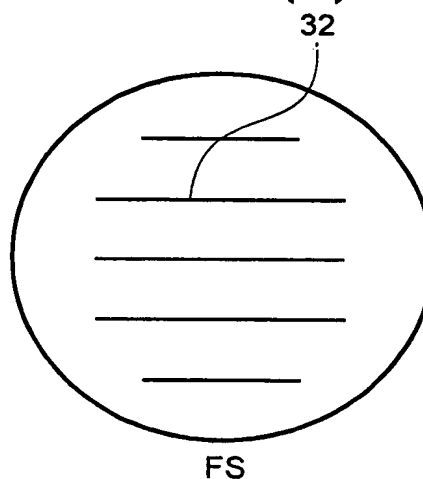
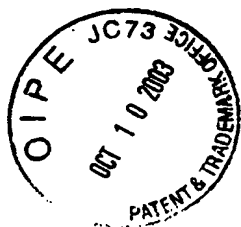


FIG. 3(b)



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FIG. 4(a)

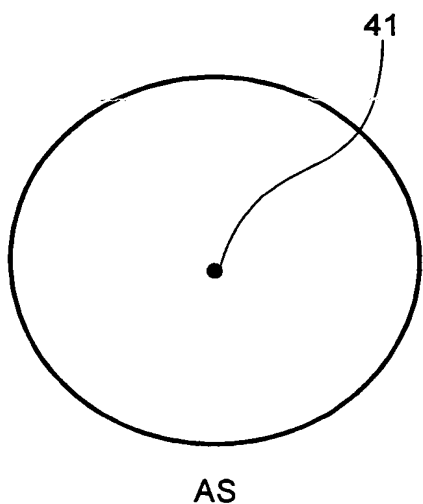


FIG. 4(b)

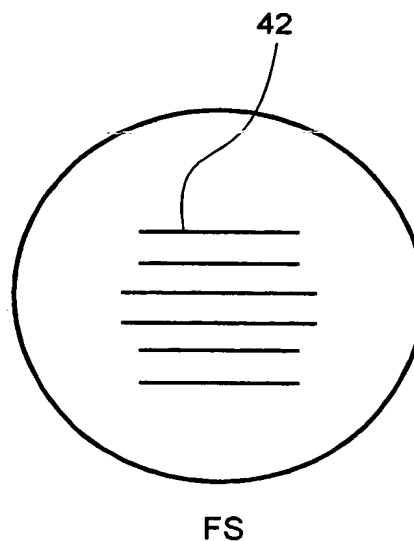
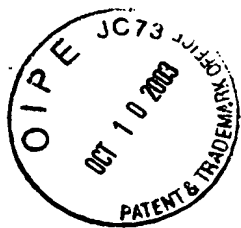


FIG. 4(c)



FIG. 4(d)





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FIG. 5(a)

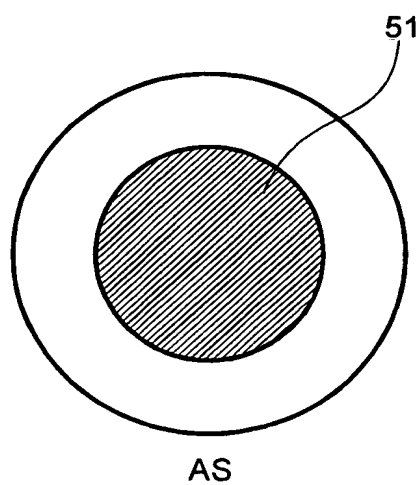
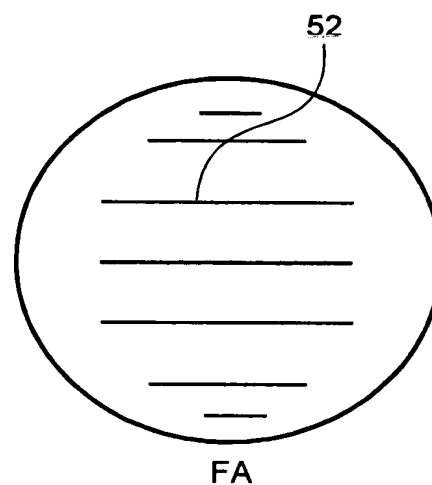
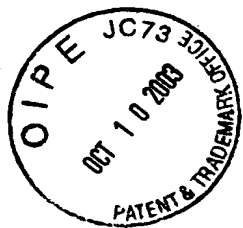


FIG. 5(b)





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FIG. 6(a)

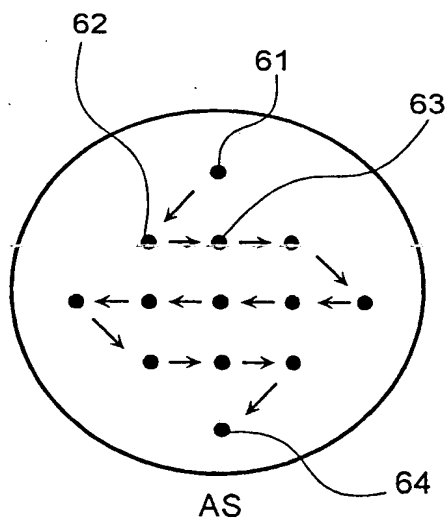


FIG. 6(c)

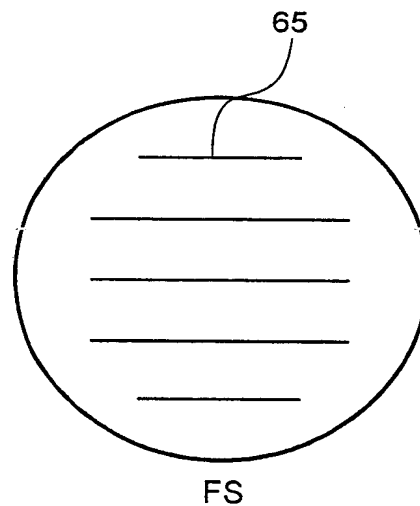


FIG. 6(b)

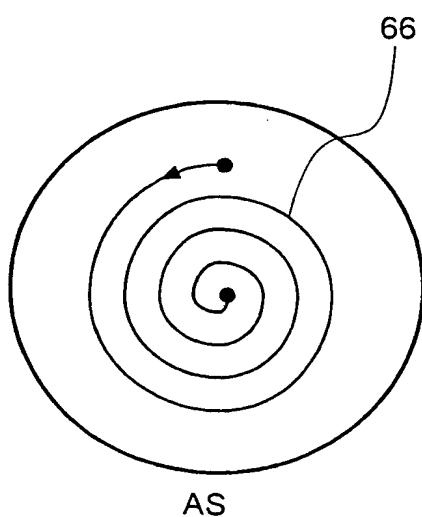
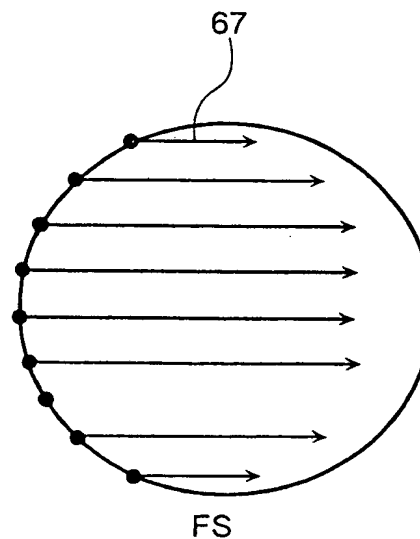
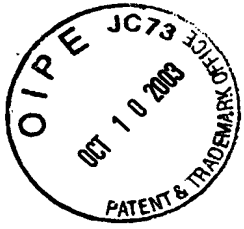


FIG. 6(d)





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FIG. 9(a)

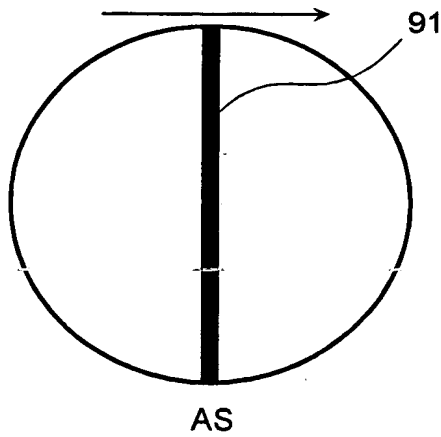


FIG. 9(b)

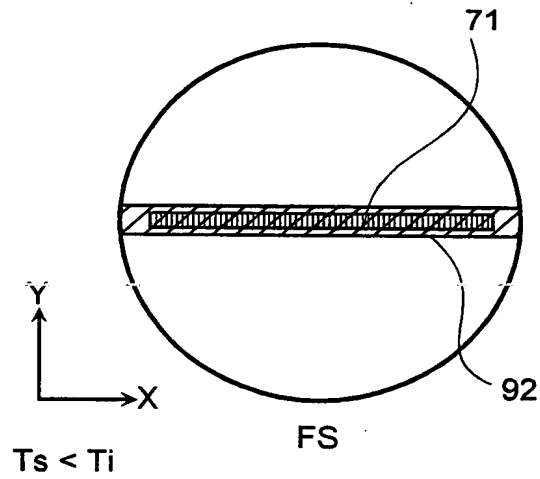


FIG. 10(a)

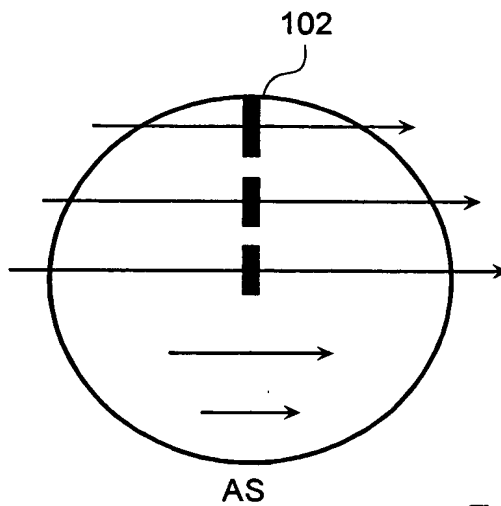
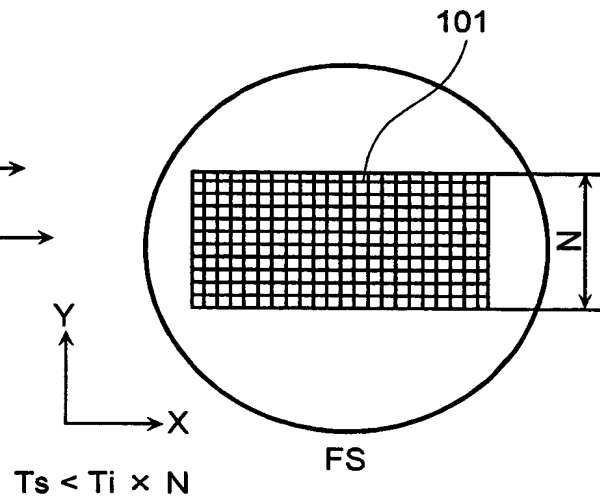
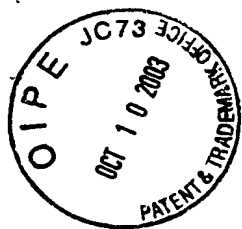


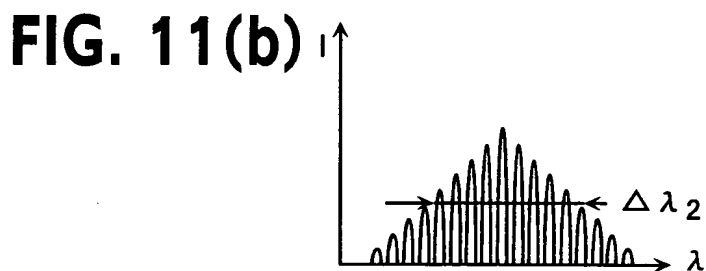
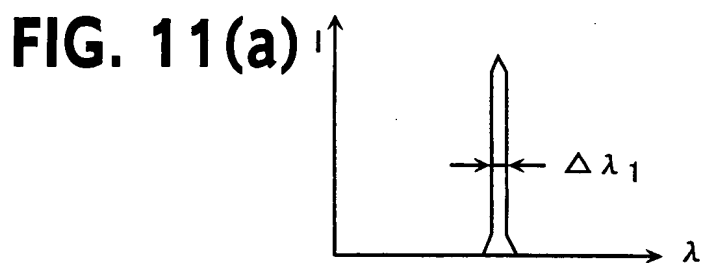
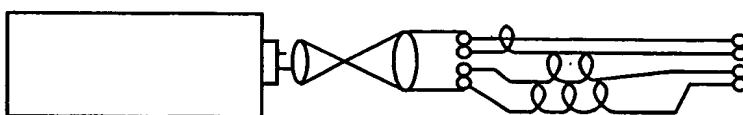
FIG. 10(b)

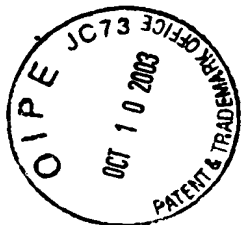




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FIG. 11





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FIG. 12

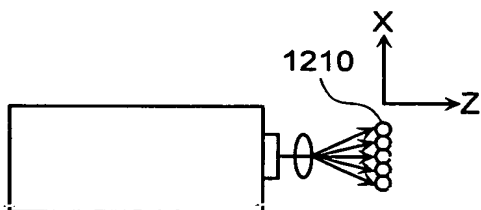


FIG. 12(a)

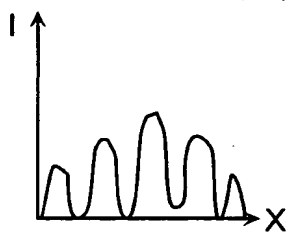


FIG. 12(b)

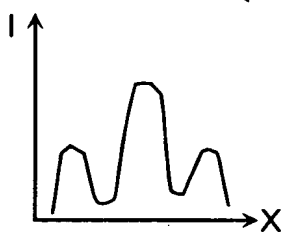


FIG. 12(c)

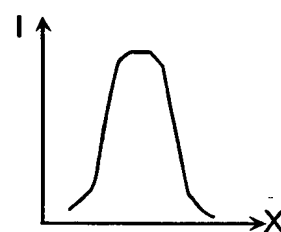


FIG. 12(d)

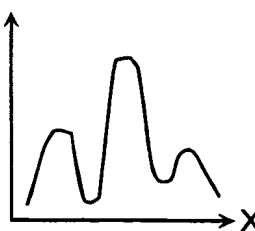


FIG. 12(e)

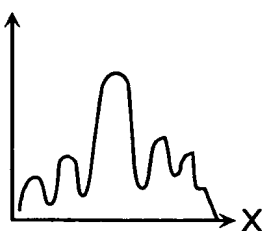






FIG. 1 is a schematic diagram of a circular structure, possibly a disk or a wheel, divided into eight sectors. The sectors are labeled with angles $\theta_1, \theta_2, \theta_3, \theta_4, \theta_5, \theta_6, \theta_7, \theta_7$. The outer boundary is labeled 301a, and the inner boundary is labeled 302a. The sectors are labeled 300a, 304a, 303a, 302a, 301a, 306a, 307a, and 305a. A dashed line with arrows indicates a clockwise direction of rotation.